

# 54011-K Pipe Strap Surface Probe

The Thermocouple Pipe Strap Probe is designed to measure large diameter pipe surface temperatures that standard pipe clamp probes may not fit around, it's perfect for tight spaces. The temperature of a pipe can be read immediately when the probe is plugged into any Type K Thermocouple Instrument. Easy to install, fits pipes up to 3.3" (84 mm) in diameter. Special strap-hook design allows you to quickly secure the probe to the pipe.



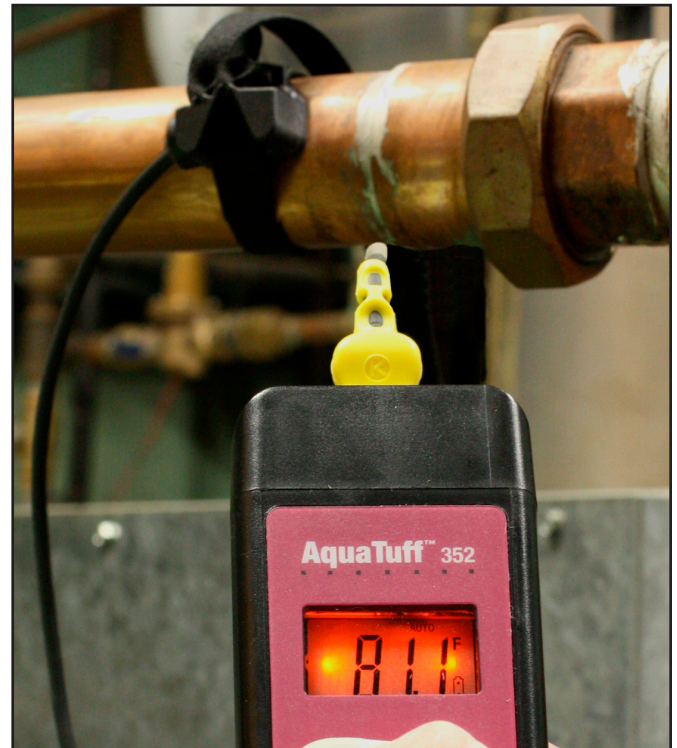
## Specifications

- Temperature Range: -25° to 300°F (-32° to 149°C)
- Accuracy:  $\pm 2.5^\circ\text{F}$  ( $1.4^\circ\text{C}$ ) on a 1/2" diameter pipe @ 140°F (60°C)  
\* Note accuracy may vary depending on pipe diameter, texture and cleanliness as well as application and ambient conditions
- Plugs into any Type K Thermocouple Instrument
- 10' (3 m) Straight Polyurethane Cable Length
- 11" (279 mm) Elastic Strap Length
- Fits up to 3.3" (84 mm) Pipe Diameter
- Easy Mount Strap Quick Release
- 1 year warranty
- Patented Design #6834993

RoHS

## Packaging

- Individual Package Weight: 4 oz.
- Package Dimensions: 8.25" x 3.5" x 2" (210 mm x 89 mm x 51 mm)
- Package Cube: 0.03
- Unit per box (1)



54011-K Thermocouple Pipe Strap Probe with 35200-K AquaTuff™ Thermocouple Instrument.

Download our Thermocouple Probe Catalog at:  
[http://www.cooper-atkins.com/documentation/catalogs/p\\_catalog.pdf](http://www.cooper-atkins.com/documentation/catalogs/p_catalog.pdf)



**Accuracy to the Highest Degree**

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